

EUGLANDINA PYGMAEA, new species. Pl. 7, fig. 5.

The shell is very small, oblong, with sculpture of short, unevenly spaced axial grooves, below the suture, elsewhere smooth except for very faint growth lines and sometimes grooves marking growth-rests. Apex obtuse. Whorls slightly convex. Suture impressed, its last turn descending more than those preceding. Aperture rather narrow, the outer lip with blunt, smooth finish, arching forward rather strongly in the middle. Columella nearly straight, abruptly truncate.

Length 9 mm., diam. 3.2 mm., aperture 4 mm.;  $6\frac{1}{2}$  whorls. Type, 162641 ANSP.

Length 8.5 mm., diam. 3.3 mm., aperture 4.2 mm.;  $6\frac{1}{2}$  whorls.

*E. dalli* and *E. oblonga tamaulipensis* have the columella much more strongly concave, and both are decidedly larger shells. This species is the smallest *Euglandina*. It does not look like a *Salasiella*. It was found on ant hills.

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## TWO NEW JAMAICAN LAND SHELLS

BY E. G. VANATTA

SAGDA BONDI, new species. Pl. 7, fig. 6.

The shell is large solid, high, dull white, imperforate; apex obtuse; spire dome-shaped, of  $8\frac{1}{2}$  whorls, joined by a moderately impressed suture, the first whorl smooth, the following whorls with strong, arcuate costulae which disappear on the last whorl, and a fine, diagonal network of microscopic scratches covers the lower whorls and the base. The periphery is evenly rounded. The base is excavated around the thick columella. Aperture transversely lunate; lip acute; columella provided with a very low, broad fold in the last whorl; parietal and palatal regions without lamellae. Height 18 mm., diam. 21 mm.

Type 164606 ANSP., from the Cockpit country between Kinloss and Albert Town, Trelawny Parish, Jamaica, collected by James Bond, December, 1934.

This species is smaller and narrower than *Sagda maxima* Simps., and has stronger microscopic sculpture, resembling that of *S. grandis* Pils. & Brn.

POTERIA (CROCIDOPOMA) BONDI, new species.

The shell is small, broadly umbilicate, discoidal, of  $3\frac{1}{2}$  whorls; suture impressed; apex mamillate, smooth; last whorl flat, with a strong, spiral, cord-like rib parallel to the suture; periphery

